

Day : Wednesday

Date: 1/5/2005

Time: 15:28:02

 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = HACKMAN

First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10689951	Not Issued	030	10/22/2003	AUTOMATIC LN2 DISTRIBUTION SYSTEM FOR HIGH-PURITY GERMANIUM MULTI-DETECTOR FACILITIES	HACKMAN, GREGORY

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

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<input type="text" value="hackman"/>	<input type="text" value="gregory"/>	<input type="button" value="Search"/>

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8512	LED with controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 10:57
L2	1	LED with controller same (cryogen or cryogenic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 11:06
L3	10	(light adj emitting adj diode) with (cryogen or cryogenic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 11:08
L4	1	(light adj emitting adj diode) with (cryogen or cryogenic) with (control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 11:11
L5	19	(light adj emitting adj diode) and (cryogen or cryogenic) with (control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 11:50
L6	42874	LED with (control or controller or microprocessor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 11:51
L7	3538	LED with (control or controller or microprocessor) same (fluid or gas or liquid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 11:52
L8	23	LED with (control or controller or microprocessor) same (fluid or gas or liquid) and (cryogen or cryogenic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 12:17
L9	423	distribution with (cryogenic or cryogen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 12:19

L10	3	distribution with (cryogenic or cryogen) and overflow	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 13:09
L11	122	distribution with (cryogenic or cryogen) and passage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 12:40
L12	74	distribution with (cryogenic or cryogen) same storage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 12:40
L13	79	distribution with (cryogenic or cryogen) and controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 13:17
L14	33204	sensor with passage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 13:18
L15	9016	sensor with passage same (fluid or gas or liquid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 13:19
L16	834	sensor with passage same (fluid or gas or liquid) same controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 13:19
L17	8	sensor with passage same (fluid or gas or liquid) same controller and (cryogen or cryogenic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 13:19